

CLAIMS

1. A cholesterol detection reagent comprising a polyethylene glycol cholesteryl ether which may be labeled.
2. The cholesterol detection reagent according to claim 1 wherein the polyethylene glycol cholesteryl ether is labeled with an affinity substance or fluorescent substance.
3. A method for detecting cholesterol, wherein a polyethylene glycol cholesteryl ether which may be labeled is used.
4. The method for detecting cholesterol according to claim 3 wherein a polyethylene glycol cholesteryl ether which is labeled with an affinity substance or fluorescent substance is used.